Index of Claims

Application No.

Applicant(s)

10/014,290

MIN ET AL.

Examiner

Art Unit

Jeanne A. Di Grazio

2871

ĺ	√	Rejected
		A11

_	(Through numeral) Cancelled
+	Restricted

N	Non-Elected	,
1	Interference	(

Α	Appeal
0	Objected

Claim Date				Cla	aim	Date						7:::	CI	aim				Dat	e		_						
Final	Original									Final	Original								Final	Original							
1	1	=		_	_		$\perp \perp$				51		Ш							101							\Box
2	2	Ξ					\perp				52									102							I
3	3	=	\sqcup		_						53							_	<u> </u>	103			-			丄	╛
4	4	=	\sqcup	_	_	_ _	$\perp \perp$				54							_ :::	<u></u>	104							
5	5	=		\perp	_						55					1		_	<u> </u>	105			L		\sqcup	\bot	╛
6	6	=		_	_	_ _	$\perp \perp$				56		\perp							106							
7	7	=	\sqcup	4	_ _		11	_			57			\perp		$\perp \perp$			L	107			<u>L</u>	L		\perp	⇃
8	8	=		4	\perp		\perp				58		\perp			\perp			L	108			L	<u></u>	Ш		1
9	9	=	Ш	_	1		-				59		1-1	_		\sqcup				109			<u> </u>				_
10	10	=	\Box	4	\perp		44	_ _			60			_	_					110			_			\perp	1
11	11	=	\perp	4	\perp		4.4				61		1							111			_	L	Ш.		
12	12	=	$\sqcup \downarrow$	_	4	4	$\perp \perp$	_		ļ	62	$\sqcup \bot$	$\perp \!\!\! \perp \!\!\! \perp$	\perp	_ _	$\downarrow \downarrow$		_		112			<u> </u>	<u> </u>			1
13	13	=	\sqcup	_	_		$\bot \bot$	\perp			63	$\sqcup \bot$	\bot	_	_ _	1_1		_		113		\bot	<u> </u>	<u> </u>	\perp		1
14	14	=			1		\perp				64					Ш		_		114						\perp	
	15	_	\sqcup	_	\bot		1				65					Ш				115						\bot	
	16	<u> </u>		\perp	\perp		\perp				66									116		\perp		L		\perp	_
	17										67					$\perp \perp$		1.0		117							
	18	<u> </u>		_ _							68		1_1			Ш	\perp			118							
	19		\perp								69					Ш				119							
	20		\perp	\perp	\perp						70			\perp						120							
	21										71									121							
	22								-1		72									122							T
	23										73									123							J
	24										74									124							Ţ
	25					Ĺ					75									125							Ţ
	26										76									126							I
	27										77									127							Ι
	28					\perp					78									128							I
	29										79									129							I
	30										80									130							I
	31										81									131							1
	32						$\perp \perp$				82				_L					132							I
	33					Ĺ					83		$oldsymbol{\perp}$			\coprod				133							I
	34			_	\perp						84									134							\int
	35						$\perp \perp$				85									135							
	36					L					86									136							I
	37			\perp	\perp		$\perp \perp$				87									137						\perp	\int
$oxed{oxed}$	38										88			\Box			\Box			138							Ī
	39			\perp	\perp	\perp	\perp	\Box			89		$oxed{oxed}$			$oxed{oxed}$				139							
]	40		$\Box \mathbb{I}$								90	$\Box \Box$		\Box			\Box		.]	140					$\Box T$		Ī
	41						$\perp \rfloor$				91									141							J
	42										92		$oxed{\Box}$					_		142						工	\int
$oxed{oxed}$	43										93			$oldsymbol{ol}}}}}}}}}}}}}} $		\Box	\prod			143	$\Box \Box$				\Box		J
	44										94					\coprod				144						\perp	Ī
L_]	45										95]		145	\Box					$\bot \Box$	T
	46		$oldsymbol{\bot}$								96			$oldsymbol{\mathbb{I}}$			$\Box\Gamma$]		146							I
<u>]</u>	47		\Box	$oxed{\Gamma}$	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Gamma}}}$						97			$\Box \Gamma$			\Box \Box]		147							T
	48										98			floor	\Box		\Box			148						$oldsymbol{ol}}}}}}}}}}}}}}$	I
	49		\prod				$oxed{oxed}$				99		\Box							149							J
oxdot	50										100		1 1	T		Π				150	T						T